



Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
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July 10, 2000GROUP
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U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No
DSK	AL	EP 0 792 038 A1	27 Aug 1997	Europe				X
DSK	AM	2 756 442	26 Nov 1996	France				X
	AN							
	AO							
	AP							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DSK	AR	"Multiwavelength Survivable Ring Network Architectures", A.F. Elrefaie, Proceedings of the International Conference on Communications (ICC), Geneva, May 23-26, 1993, 7 pages
DSK	AS	"Design of a Survivable WDM Photonic Network", Armitage et al., Infocom '97, Sixteenth Joint Conference of the IEEE Computer and Communications Societies, April 7-11, 1997, 9 pages
DSK	AT	"Feasibility Study of a High-Speed SONET Self-Healing Ring Architecture in Future Interoffice Fiber Networks", Wu et al., Conference Proceeding Article, Abstract, 1990, 6 pages.
DSK	AU	"GaAs in the Broadband Infrastructure", Jens Jakobsen, Gallium Arsenide Integrated Circuit Symposium, October 12, 1997, 4 pages.
DSK	AV	"Application of Optical Transparency to the Telecommunications Core Network", Fioretti et al., World Communications Congress, April 23-28, 1995, 5 pages.
DSK	AW	"A Novel ACSE Protocol with Comprehensive QoS Support for Multimedia Communications in Chorus", Kanellopoulos et al., Universal Personal Communications, September 29, 1996, 5 pages.
	AX	
	AY	
	AZ	

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INFORMATION DISCLOSURE STATEMENT

Case Name. Chromatis 8
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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation
DSK	AB 2 756 442 A	29 May 1998	France	H04L	12/42	NO
DSK	AC 0 792 038 A	27 Aug 1997	EP	H04J	3/14	NO

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

DSK	AD	Wu et al, "Feasibility Study Of A High-Speed SONET Self-Healing Ring Architecture In Future Interoffice Fiber Networks", CONFERENCE PROCEEDINGS ARTICLE , pp 916-921
DSK	AE	J. Jakobsen, "GaAs In the Broadband Infrastructure", GALLIUM ARSENIDE INTEGRATED CIRCUIT (GAAS IC) SYMPOSIUM, 1997, TECHNICAL DIGEST 1997, 19TH ANNUAL ANAHEIM, CAL, USA, 12-15 OCT. 1997, NEW YORK, NY USA, IEEE , pp 7-10
DSK	AF	Fioretti et al, "Application Of Optical Transparency To The Telecommunications Corenetwork", ISS '95 WORLD TELECOMMUNICATIONS CONGRESS (INTERNATIONAL SWITCHING SYMPOSIUM) ADVANCED SWITCHING TECHNOLOGIES FOR UNIVERSAL TELECOMMUNICATIONS AT THE BEGINNING OF THE 21ST CENTURY, BERLIN, APR 23-28, 1995, PROCEEDINGS OF THE INTERNATIONAL SWIT, VOL 1, SYMP. 15 , pp 67-71
DSK	AG	Kanellopoulos et al, "A Novel ACSE Protocol With Comprehensive QoS Support For Multimedia Communications In Chorus", UNIVERSAL PERSONAL COMMUNICATIONS, 1996. RECORD., 1996 5TH IEEE INTERNATIONAL CONFERENCE ON CAMBRIDGE, MA, USA, 29 SEPT- 2 OCT 1996, NEW YORK, NY USA, IEEE , pp 487-491
DSK	AH	A. Elrefaie, "Multiwave Survivable Ring Network Architectures" PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON COMMUNICATIONS (ICC) GENEVA, MAY 23-26, 1993, NEW YORK, IEEE, US VOL., 3 , pp 1245-1251
DSK	AI	Armitage et al, "Design Of A Survivable WDM Photonic Network", INFOCOM '97, SIXTEENTH ANNUAL JOINT CONFERENCE OF THE IEEE COMPUTER AND COMMUNICATIONS SOCIETIES. DRIVING THE INFORMATION REVOLUTION. PROCEEDINGS IEEE KOBE, JAPAN 7-11 APRIL 1997, LOS ALAMITOS, CA USA, IEEE COMPUT. SOC , pp 244-252

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